

**Amendments to the Claims**

1. **(Currently Amended)** A user equipment device of a mobile radio telecommunications system, said user equipment device working selectively in two modes of operation, a connected mode in which resources of the system are allocated to setting up a connection with the user equipment device and an idle mode, said user equipment device being identified in idle mode by a first identity and in connected mode by a second identity, ~~characterized in that~~ wherein the user equipment device in connected mode ~~is capable of processing processes~~ messages in which said user equipment device ~~it~~ is identified by said its first identity.

2. **(Currently Amended)** The user equipment device according to Claim 1, wherein said first identity of the user equipment is ~~the~~ an international mobile subscriber identity or a temporary mobile subscriber identity for a circuit switch service or a packet temporary mobile subscriber identity.

3. **(Original)** The user equipment device according to Claim 1, wherein said second identity is a UTRAN network temporary identity.

4. **(Currently Amended)** The user equipment device according to Claim 1, wherein said first identity of the user equipment is an identity applicable in any type of public land mobile network ~~such as GSM-MAP or DS-41~~.

5. **(New)** The user equipment device according to claim 1, wherein said first identity of the user equipment is an identity applicable in a GSM-MAP or DS-41 public land mobile network.